L Number	Hits	Search Text	DB	Time stamp
1	15	@ad<19990409 and (peer same poll\$ same	USPAT;	2003/06/26 12:18
		status)	US-PGPUB	
13	2	(@ad<19990409 and (peer same poll\$ same	USPAT;	2003/06/26 09:29
		status)) and timed adj3 out	US-PGPUB	
10	13	· · · · · · · · · · · · · · · · · · ·	USPAT;	2003/06/26 10:15
		status)) and buffer	US-PGPUB	
31	192	@ad<19990409 and (peer and poll\$ and	USPAT;	2003/06/26 12:20
		status and radio)	US-PGPUB	
34	234	@ad<19990409 and ((poll\$ same (timer	USPAT;	2003/06/26 12:22
		(timed adj3 out))) and status and radio)	US-PGPUB	
38	250	@ad<19990409 and (((poll polling) same	USPAT;	2003/06/26 12:27
		(timer (timed adj3 out))) and (transmit\$	US-PGPUB	
		same receiv\$ same status))		
41	9	(@ad<19990409 and (((poll polling) same	USPAT;	2003/06/26 12:30
		(timer (timed adj3 out))) and (transmit\$	US-PGPUB	
		same receiv\$ same status))) and peer		
44 -	59	(@ad<19990409 and (((poll polling) same	USPAT;	2003/06/26 12:31
		(timer (timed adj3 out))) and (transmit\$	US-PGPUB	
		same receiv\$ same status))) and (request\$		
l		adj3 status)		0000/06/06 10 05
47	6		USPAT;	2003/06/26 12:35
		(timer (timed adj3 out))) and (transmit\$	US-PGPUB	
		same receiv\$ same status))) and (request\$		
	,	adj3 status) same (send\$ adj3 status)	USPAT;	2003/06/26 12:37
50	3	(@ad<19990409 and (((poll polling) same (timer (timed adj3 out))) and (transmit\$	US-PGPUB	2003/00/20 12:3/
		same receiv\$ same status))) and	03-19505	
		((request\$ adj3 status) same (send\$ adj3		
		status) same (polling poll))		1
	<u> </u>	1 Status, Same (politing polity)	l	

L Number		Search Text	DB	Time stamp
1	15	@ad<19990409 and (peer same poll\$ same	USPAT;	2003/06/26 12:18
		status)	US-PGPUB	
13	2	(@ad<19990409 and (peer same poll\$ same	USPAT;	2003/06/26 09:29
		status)) and timed adj3 out	US-PGPUB	
10	13	(@ad<19990409 and (peer same poll\$ same	USPAT;	2003/06/26 10:15
		status)) and buffer	US-PGPUB	
31	192	@ad<19990409 and (peer and poll\$ and	USPAT;	2003/06/26 12:20
		status and radio)	US-PGPUB	
34	234	@ad<19990409 and ((poll\$ same (timer	USPAT;	2003/06/26 12:22
		(timed adj3 out))) and status and radio)	US-PGPUB	1
38	250	I	USPAT;	2003/06/26 12:26
		(timer (timed adj3 out))) and (transmit\$	US-PGPUB	
		same receiv\$ same status))		



Day: Thursday Date: 6/26/2003 Time: 09:31:16

Inventor Name Search Result

Your Search was:

Last Name = JOHANSSON First Name = MATHIAS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60238591	Not Issued	020	10/06/2000	<u> </u>	JOHANSSON, MATHIAS
60128663	Not Issued	159	04/09/1999	RLC TOOLBOX	JOHANSSON , MATHIAS
60128517	Not Issued	159	04/09/1999	METHOD FOR MINIMISING FEEDBACK RESPONSES IN SELECTIVE-REPEAT ARQ PROTOCOLS	JOHANSSON, MATHIAS
09818827	Not Issued	071	03/27/2001	SHORT ACCESS FOR REALIZING A SIGNALING RADIO BEARER IN GERAN	JOHANSSON, MATHIAS PAR
09572691	Not Issued	041	05/16/2000	ARRANGEMENT AND A METHOD IN A SWITCHED TELECOMMUNICATION SYSTEM	JOHANSSON, MATHIAS
09572559	Not Issued	030	05/16/2000	TENKISKT OMRADE	JOHANSSON, MATHIAS
09544826	Not Issued	030	04/06/2000	FLEXIBLE RADIO LINK CONTROL PROTOCOL	JOHANSSON, MATHIAS
09537146	Not Issued	030	03/29/2000	METHOD FOR MINIMIZING FEEDBACK RESPONSES IN ARQ PROTOCOLS	JOHANSSON, MATHIAS
09349899	6301479	150	07/08/1999	TECHNIQUE FOR PROVIDING A SECURE LINK IN A MOBILE COMMUNICATION SYSTEM	JOHANSSON , MATHIAS
09249902	Not Issued	041	02/17/1999	METHOD AND APPARATUS FOR RELIABLE AND EFFICIENT DATA COMMUNICATIONS	JOHANSSON , MATHIAS
09201389	6473399	150	11/30/1998	METHOD AND APPARATUS FOR DETERMINING AN OPTIMUM TIMEOUT UNDER VARYING DATA RATES IN	JOHANSSON , MATHIAS

1 0 mm - 1 mm -			-		AN RLC WIRELESS SYSTEM WHICH USES A PDU COUNTER	
	09078598	6307867	150	05/14/1998	DATA TRANSMISSION OVER A COMMUNICATIONS LINK WITH VARIABLE TRANSMISSION RATES	l I
	09060736	6363058	150	04/15/1998	MULTI-SERVICE HANDLING BY A SINGLE MOBILE STATION	JOHANSSON , MATHIAS
to before the conference of th	08926047	6236646	150	09/09/1997	PACKET DATA COMMUNICATIONS SCHEDULING IN A SPREAD SPECTRUM COMMUNICATIONS SYSTEM	JOHANSSON , MATHIAS
	08874907	6173162	150	06/16/1997	MULTIPLE CODE CHANNEL POWER CONTROL IN A RADIO COMMUNICATION SYSTEM	JOHANSSON , MATHIAS

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
Search Another:	Johansson	Mathias	
Inventor		Search	· ·

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Day: Thursday Date: 6/26/2003 Time: 09:32:52

Inventor Name Search Result

Your Search was:

Last Name = ROOBOL

First Name = CHRISTIAN

Application	Patent#	Status	Date Filed	Title	Inventor Name
08926047	6236646	150	09/09/1997	PACKET DATA COMMUNICATIONS SCHEDULING IN A SPREAD SPECTRUM COMMUNICATIONS SYSTEM	ROOBOL , CHRISTIAN

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
Search Another:	Roobol	Christian	
Inventor		Search	

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Day: Thursday Date: 6/26/2003 Time: 09:34:58

Inventor Name Search Result

Your Search was:

Last Name = RATHONYI

First Name = BELA

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60393603	Not Issued	020	07/02/2002	ZUUL GATEWAY SOLUTION AND EXECUTABLE TEST FILE	RATHONYI, BELA
60248163	Not Issued	020	11/13/2000	QUALITATIVE MODELING AND COMPRESSION OF THE REQUEST SEQUENCES IN ARQ PROTOCOLS	RATHONYI, BELA
60154327	Not Issued	159	09/17/1999	METHOD AND APPARATUS FOR MULTIPLEXING PACKET DATA FLOWS	RATHONYI, BELA
60128663	Not Issued	159	04/09/1999	RLC TOOLBOX	RATHONYI, BELA
10010317	Not Issued	094	11/13/2001	QUALITATIVE MODELING AND COMPRESSION OF REQUEST SEQUENCES IN ARQ PROTOCOLS	RATHONYI, BELA
09894297	Not Issued	030	06/28/2001	METHOD AND DEVICE FOR IMPROVING THE TRANSMISSION EFFICIENCY IN A COMMUNICATION SYSTEM WITH A LAYERED PROTOCOL STACK	RATHONYI, BELA
09655914	Not Issued	030	09/05/2000	METHOD AND APPARATUS FOR MULTIPLEXING PACKET DATA FLOWS	RATHONYI, BELA
09577876	Not Issued	030	05/25/2000	DATA UNIT SENDING MEANS AND CONTROL METHOD	RATHONYI, BELA
09544826	Not Issued	030	04/06/2000	FLEXIBLE RADIO LINK	RATHONYI,

				CONTROL PROTOCOL	BELA
09537146	Not Issued	030	03/29/2000	METHOD FOR MINIMIZING FEEDBACK RESPONSES IN ARQ PROTOCOLS	
09468042	Not Issued	071	12/21/1999	METHOD AND DEVICE FOR REDUCING THE PROCESSING TIME OF DATA IN COMMUNICATION NETWORKS	RATHONYI, BELA
09421540	6532211	150	10/20/1999	COMMUNICATION DEVICE AND METHOD	RATHONYI, BELA
09353853	Not Issued	061	07/15/1999	COMMUNICATION DEVICE AND METHOD	RATHONYI, BELA
09349899	6301479	150	07/08/1999	TECHNIQUE FOR PROVIDING A SECURE LINK IN A MOBILE COMMUNICATION SYSTEM	RATHONYI, BELA
09120163	6359877	150	07/21/1998	METHOD AND APPARATUS FOR MINIMIZING OVERHEAD IN A COMMUNICATION SYSTEM	RATHONYI , BELA STEFAN KAZMIR
09114331	Not Issued	061	07/13/1998	METHOD AND APPARATUS FOR DETERMINING OPTIMAL TIME DIFFERENCES BETWEEN COMMUNICATION CHANNELS	RATHONYI, BELA

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
Search Another:	Rathonyi	Bela	
Inventor		Search	

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Day: Thursday Date: 6/26/2003 Time: 09:35:28

Inventor Name Search Result

Your Search was:

Last Name = SACHS

First Name = JOACHIM

	D-444	C4-4	D-4- Eled	Tial -	Inventor Name
Application#				Title	
60128663	Not Issued	159	04/09/1999	RLC TOOLBOX	SACHS , JOACHIM
60128517	Not Issued	159	04/09/1999	METHOD FOR MINIMISING FEEDBACK RESPONSES IN SELECTIVE-REPEAT ARQ PROTOCOLS	SACHS , JOACHIM
10276840	Not Issued	020	11/18/2002	SELECTIVE REPEAT PROTOCOL WITH DYNAMIC TIMERS	SACHS, JOACHIM
<u>09894297</u>	Not Issued	030	06/28/2001	METHOD AND DEVICE FOR IMPROVING THE TRANSMISSION EFFICIENCY IN A COMMUNICATION SYSTEM WITH A LAYERED PROTOCOL STACK	SACHS, JOACHIM
09544826	Not Issued	030	04/06/2000	FLEXIBLE RADIO LINK CONTROL PROTOCOL	SACHS, JOACHIM
09537146	Not Issued	030	03/29/2000	METHOD FOR MINIMIZING FEEDBACK RESPONSES IN ARQ PROTOCOLS	SACHS, JOACHIM
09349899	6301479	150	07/08/1999	TECHNIQUE FOR PROVIDING A SECURE LINK IN A MOBILE COMMUNICATION SYSTEM	SACHS , JOACHIM

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
Search Another:	Sachs	Joachim	
Inventor		Search	

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Day: Thursday Date: 6/26/2003 Time: 09:36:47

Inventor Name Search Result

Your Search was:

Last Name = MEYER
First Name = MICHAEL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60431629	Not Issued	020	12/04/2002	DOCUMENT SIGNATURE GENERATION SYSTEM AND METHOD	MEYER, MICHAEL M.
60421730	Not Issued	020	10/28/2002	MODULAR AIR GAP DEVICE AND FAUCET INCLUDING SAME	MEYER, MICHAEL H.
60418466	Not Issued	020	10/14/2002	MANATEE WARNING SYSTEM	MEYER, MICHAEL
60415664	Not Issued	020	10/03/2002	SELF-CLOSING FAUCET WITH SHEARING ACTION	MEYER, MICHAEL H.
60402506	Not Issued	020	08/09/2002	MODULAR AIR GAP DEVICE AND FAUCET INCLUDING SAME	MEYER, MICHAEL H.
60334411	Not Issued	020	11/30/2001	METHODS OF TREATING CANCER USING AN FPT INHIBITOR AND ANTINEOPLASTIC AGENTS	MEYERS, MICHAEL L.
60309067	Not Issued	020	07/31/2001	METHODS AND COMPOSITIONS FOR UTILIZING CHANGES OF HYBRIDIZATION SIGNALS DURING APPROACH TO EQUILIBRIUM	MEYER, MICHAEL
60286588	Not Issued	020	04/26/2001	METHODS AND COMPOSITIONS FOR UTILIZING CHANGES OF HYBRIDIZATION SIGNALS DURING APPROACH TO EQUILIBRIUM	MEYER, MICHAEL
60268392	Not Issued	020	02/13/2001	PUSH-BUTTON FAUCET	MEYER, MICHAEL H.
60258657	Not Issued	020	12/28/2000	INTERACTIVE METHOD AND APPARATUS FOR PROVIDING MEDICAL AND HEALTH DATA	MEYER, MICHAEL
60219850	Not	020	07/21/2000	REQUEST FOR PROPOSAL	MEYER,



	Issued			SEARCHING SYSTEM	MICHAEL R.
60182438	Not Issued	159	02/15/2000	BLOW-MOLDED CUP DISPENSER AND METHOD OF MANUFACTURING SAME	MEYER, MICHAEL H.
10303259	Not Issued	030	11/25/2002	METHODS OF TREATING CANCER USING AN FPT INHIBITOR AND ANTINEOPLASTIC	MEYERS, MICHAEL L.
10285987	Not Issued	030	11/01/2002	METHOD AND APPARATUS FOR ERROR HANDLING IN NETWORKS	MEYER, MICHAEL J.
10276840	Not Issued	020	11/18/2002	SELECTIVE REPEAT PROTOCOL WITH DYNAMIC TIMERS	MEYER, MICHAEL
10267281	Not Issued	020	10/09/2002	COMPONENT FOR MOUNTING IN A BODY PART	MEYER, MICHAEL
10247558	Not Issued	030	09/20/2002	METHOD FOR PRODUCING LONGITUDINALLY WELDED HELICALLY CORRUGATED METAL TUBING	MEYER, MICHAEL
10242796	Not Issued	020	09/13/2002	IDENTIFICATION DEVICE FOR A CHILD SEAT	MEYER, MICHAEL
10241982	Not Issued	020	09/11/2002	ATTRIBUTE SCORING FOR UNSTRUCTURED CONTENT	MEYER, MICHAEL M.
10236617	Not Issued	020	09/06/2002	ROBUST WIRING DEVICE COVER PLATE	MEYER, MICHAEL
10224953	Not Issued	030	08/21/2002	MEDICAL X-RAY EXAMINATION DEVICE	MEYER, MICHAEL
10200465	Not Issued	030	07/18/2002	SELF-CENTERING WAFER SUPPORT SYSTEM	MEYER, MICHAEL J.
10146989	Not Issued	030	05/15/2002	METHOD AND APPARATUS FOR OPTIMIZING DISTRIBUTED MULTIPLEXED BUS INTERCONNECTS	MEYER, MICHAEL J.
10102222	Not Issued	030	03/19/2002	METHOD AND DEVICE FOR IMPROVING A DATA THROUGHPUT	MEYER, MICHAEL
10088294	Not Issued	030	07/22/2002	COMBINATION OF C1-INH AND LUNG SURFACTANT FOR THE TREATMENT OF RESPIRATORY DISORDERS	MEYER, MICHAEL COBAS
10074891	Not Issued	093	02/13/2002	PUSH-BUTTON FAUCET	MEYER, MICHAEL H.
10060735	Not Issued	094	01/29/2002	l J	MEYER, MICHAEL J.



				BUS	
10053002	6568681	150	01/17/2002	GOLF CARD GAME	MEYER, MICHAEL J.
10037026	6497734	150	01/02/2002	APPARATUS AND METHOD FOR ENHANCED DEGASSING OF SEMICONDUCTOR WAFERS FOR INCREASED THROUGHPUT	MEYERS, MICHAEL
10034883	Not Issued	030	12/28/2001	INTERACTIVE METHOD AND APPARATUS FOR PROVIDING MEDICAL AND HEALTH DATA	MEYER, MICHAEL
10030832	Not Issued	030	04/11/2002	METHOD FOR IDENTIFYING CHANGE OF SCENERY AND CORRESPONDING MONITORING DEVICE	MEYER, MICHAEL
09981537	6454865	150	10/17/2001	LOW MASS WAFER SUPPORT SYSTEM	MEYER, MICHAEL J.
09943350	6509544	150	08/31/2001	PROCESS FOR PRODUCING A METAL TUBE OF COPPER	MEYER, MICHAEL
09937247	Not Issued	094		CIRCUIT SYSTEM AND METHOD CONFIGURING AN INTERFACE OF A CONTROL OR REGULATING DEVICE	MEYER, MICHAEL
09930309	6550300	150	08/16/2001	APPARATUS FOR PRODUCING ANNULARLY CORRUGATED METAL TUBES	MEYER, MICHAEL
09890003	Not Issued	030	07/17/2002	CONTINUOUSLY VARIABLE HYDROSTATIC-MECHANICAL POWER SPLIT TRANSMISSION	MEYERLE, MICHAEL
09860475	6547100	150	11	SOFT DRINK DISPENSING MACHINE WITH MODULAR CUSTOMER INTERFACE UNIT	MEYER, MICHAEL S.
09849840	Not Issued	019	05/04/2001	BENZOPYRANOPYRROLE AND BENZOPYRANOPYRIDINE ALPHA-1 ADRENERGIC COMPOUNDS	MEYER, MICHAEL D.
09779079	Not Issued	041	02/08/2001	BLOW-MOLDED CUP DISPENSER AND METHOD OF MANUFACTURING SAME	MEYER, MICHAEL H.
09771635	6513699	150	01/30/2001	PROCESS FOR THE PRODUCTION OF METAL PIPES	MEYER, MICHAEL
09714688	Not Issued	030		METHOD AND DEVICE FOR IMPROVING A DATA THROUGHPUT IN A COMMUNICATION SYSTEM	MEYER, MICHAEL
09634045	Not	071	08/08/2000	LOGIC SYSTEM WITH	MEYER,

.		Issued			CONFIGURABLE INTERFACE	MICHAEL J.
	09634004	6288636	150	08/07/2000		MEYER, MICHAEL
	09588288	Not Issued	161	06/07/2000	MULTI-FUNCTIONAL X-RAY DIAGNOSTIC DEVICE	MEYER, MICHAEL
	09558032	Not Issued	041	04/25/2000		MEYER, MICHAEL
	09544826	Not Issued	030	04/06/2000		MEYER, MICHAEL
A MUNICIPAL TO SERVICE	09537146	Not Issued	030	03/29/2000	METHOD FOR MINIMIZING FEEDBACK RESPONSES IN ARQ PROTOCOLS	MEYER, MICHAEL
The second secon	<u>09506750</u>	Not Issued	093	02/17/2000		MEYER, MICHAEL D.
	09501551	6345840	150	02/09/2000	VEHICLE SEAT HAVING A-SEAT	MEYER,

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01/05/2000

11/18/1999

	Last Name	First Name	
Search Another:	Meyer	Michael	
Inventor		Search	

FACE ELEMENT AND

ELEMENT

METHOD

ADJUSTABLE BACKREST

COMMUNICATION DEVICE AND

ACCESS METHOD FOR MOBILE

TELECOMMUNICATION SYSTEM

MICHAEL

MEYER,

MICHAEL

MEYER,

MICHAEL

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Inventor Name Search Result

Your Search was:

Last Name = KALDEN

First Name = ROGER

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10370861	Not Issued	020		TBF BI-DIRECTIONAL OPTIMIZATION FOR TCP	KALDEN, ROGER
09544826	Not Issued	030	04/06/2000	FLEXIBLE RADIO LINK CONTROL PROTOCOL	KALDEN, ROGER

Inventor Search Completed: No Records to Display.

	Last Name	First Name		
Search Another:	Kalden	Roger		
Inventor		Search		

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